

PTO-1449 REPRODUCED				ATTORNEY DOCKET NO. 3206.1001-000		APPLICATION NO. 09/821,831	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION July 13, 2001 (Use several sheets if necessary)				APPLICANT Perry Francis Bartlett, et al.			
				FILING DATE March 30, 2001		GROUP 1645 / 647	
U.S. PATENT DOCUMENTS							
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
PCW	AA	5,606,023	02/25/97	Chen, Mann-Jy, et al.	530	351	
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
PCW	AL	WO 97/06251	20 Feb 97	PCT WIPO	C12N		
	AM						
	AN						
	AO						
	AP						
	AQ						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
PCW	AR	Radeke, M.J., et al., "Gene Transfer and Molecular Cloning of the Rat Nerve Growth Factor Receptor," <i>Nature</i> , 325: 593-597 (1987).					
	AS	Longo, F.M., et al., "Synthetic NGF Peptide Derivatives Provent Neuronal Death via a p75 Receptor-Dependent Mechanism," <i>Journal of Neuroscience Research</i> , 48: 1-17 (1997).					
	AT	Tuffereau, C., et al., "Low Affinity Nerve Growth Factor Receptor (P75NTR) Can Serve as a Receptor for Rabies Virus," <i>The EMBO Journal</i> , 17(24): 7250-7259 (1998).					
EXAMINER P. L. Lauer				DATE CONSIDERED 3/15/04			

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APPLICATION NO.
09/821,831.

APPLICANT
Perry Francis Bartlett, et al.

FILING DATE
March 30, 2001

GROUP
1645/1647

JUL 19 2001

U.S. PATENT DOCUMENTS

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DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

PCW	AU	Hileman, M.R., "A Cytoplasmic Peptide of the Neurotrophin Receptor p75NTR: Induction of Apoptosis and NMR Determined Helical Conformation," FEBS Letters 415: 145-154 (1997).

EXAMINER

P. Kaya

DATE CONSIDERED

3/15/04

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TECH CENTER 1600/2

PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 3206.1001-000	APPLICATION NO. 09/821,831
INFORMATION DISCLOSURE CITATION IN AN APPLICATION (March 7, 2003) (Use several sheets if necessary)		APPLICANT Perry Francis Bartlett et al.	
		FILING DATE March 30, 2001	CONFIRMATION NO. 6242
		GROUP 1645	1647

U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL	DOCUMENT NUMBER	ISSUE DATE / PUBLICATION DATE	NAME
AA			
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MAR 14 2003

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FOREIGN PATENT DOCUMENTS

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AL						
AM						
AN						
AO						
AP						
AQ						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AV	Levi-Montalcini, R., "Developmental Neurobiology and the Natural History of Nerve Growth Factor," Ann. Rev. Neurosci. 5: 341-362 (1982).
AW	Rabizadeh, S., et al., "Induction of Apoptosis by the Low-Affinity NGF Receptor," Science 261: 345-348 (1993).
AX	Majdan, M., et al., "Transgenic Mice Expressing the Intracellular Domain of the p75 Neurotrophin Receptor Undergo Neuronal Apoptosis," Journal of Neuroscience 17(18): 6988-6998 (1997).

EXAMINER

P. Reyes

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APPLICANT
Perry Francis Bartlett, et al.FILING DATE
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6242GROUP
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U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL	DOCUMENT NUMBER	ISSUE DATE / PUBLICATION DATE	RECEIVED NAME MAR 14 2003 TECH CENTER 1600/2900

FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AY	Barrett, G.L., et al., "The Low-Affinity Nerve Growth Factor Receptor p75 ^{NGFR} Mediates Death of PC12 Cells After Nerve Growth Factor Withdrawal," <i>Journal of Neuroscience Research</i> 45: 117-128 (1996).
AZ	Barrett, G.L., et al., "The p75 Nerve Growth Factor Receptor Mediates Survival or Death Depending on the Stage of Sensory Neuron Development," <i>Proc. Natl. Acad. Sci. USA</i> 91(14): 6501-6505 (1994).
AR2	Cheema, S.S., et al., "Reducing p75 Nerve Growth Factor Receptor Levels Using Antisense Oligonucleotides Prevents the Loss of Axotomized Sensory Neurons in the Dorsal Root Ganglia of Newborn Rats," <i>Journal of Neuroscience Research</i> 46: 239-245 (1996).
AS2	Bamji, S.X., et al., "The p75 Neurotrophin Receptor Mediates Neuronal Apoptosis and is Essential for Naturally Occurring Sympathetic Neuron Death," <i>Journal of Cell Biology</i> 140(4): 911-923 (1998).
AT2	Van der Zee, C.E.E.M., et al., "Survival of Cholinergic Forebrain Neurons in Developing p75 ^{NGFR} -Deficient Mice," <i>Science</i> 274: 1729-1732 (1996).
AU2	Feinstein, E., et al., "The Death Domain: A Module Shared by Proteins with Diverse Cellular Functions," <i>Trends in Biochemical Sciences</i> 20(9): 234-344 (1995).
AV2	Moix, L.J., et al., "Separate Signals Mediate Hypoglossal Motor Neuron Response to Axonal Injury," <i>Brain Research</i> 564: 176-180 (1991).
AW2	Lee, T.-H., et al., "Expressions of Nerve Growth Factor and p75 Low Affinity Receptor After Transient Forebrain Ischemia in Gerbil Hippocampal CA1 Neurons," <i>Journal of Neuroscience Research</i> 41: 684-695 (1995).
AX2	Rende, M., et al., "Axotomy Induces a Different Modulation of Both Low-Affinity Nerve Growth Factor Receptor and Choline Acetyltransferase Between Adult Rat Spinal and Brainstem Motoneurons," <i>Journal of Comparative Neurology</i> 363: 249-263 (1995).

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AY2

Seeburger, J.L., et al., "Spinal Cord Motoneurons Express p75^{NGFR} and p145^{trkB} mRNA in Amyotrophic Lateral Sclerosis," *Brain Research* 621: 111-115 (1993).

AZ2

De Simone, R., et al., "mRNA for NGF and p75 in the Central Nervous System of Rats Affected by Experimental Allergic Encephalomyelitis," *Neuropathy & Applied Neurobiology* 22: 54-59 (1996).

AR3

Conner, J.M., et al., "The Localization of Nerve Growth Factor-Like Immunoreactivity in the Adult Rat Basal Forebrain and Hippocampal Formation," *Journal of Comparative Neurology* 319: 454-462 (1992).

AS3

Wiley, R.G., et al., "Destruction of the Cholinergic Basal Forebrain Using Immunotoxin to Rat NGF Receptor: Modeling the Cholinergic Degeneration of Alzheimer's Disease," *Journal of the Neurological Sciences* 128: 157-166 (1995).

AT3

Needleman, S.B., et al., "A General Method Applicable to the Search for Similarities in the Amino Acid Sequence of Two Proteins," *J. Mol. Biol.* 48: 443-453 (1970).

AU3

Schwarze, S.R., et al., "In Vivo Protein Transduction: Delivery of a Biologically Active Protein into the Mouse," *Science* 285: 1569-1572 (1999).

AV3

Nataf, S., et al., "Low Affinity NGF Receptor Expression in the Central Nervous System During Experimental Allergic Encephalomyelitis," *Journal of Neuroscience Research* 52: 83-92 (1998).

AW3

Zupan, A.A., et al., "Identification, Purification, and Characterization of Truncated Forms of the Human Nerve Growth Factor Receptor," *Journal of Biological Chemistry* 264: 11714-11720 (1989).

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DATE CONSIDERED

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